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Substitu	to for form 1449/PTO	PTO Applica			Complete if Known	
300500	101101111111447110		Application Number 10/802,197  CLOSURE Filing Date March 17, 2004  First Named Inventor BUERGELT  Art Unit 1645			
INF	INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Uso as many sheets as necessary)	Filing Date	March 17, 2004			
STATEMENT BY APPLICANT			PPLICANT	First Named Inventor	BUERGELT	
		-4		Art Unit	1645	
	(Use as many sne	ets as r		Examiner Name	,	
Sheet	1	of	1	Attorney Docket Number	5853-371	

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
00		Buergelt, CD: Nested PCR on Blood and Milk for the Detection of M Avium Paratuberculosis in Clinical and Subclinical Bovine Paratuberculosis, Australian Veterinary Journal, Volume 82, No. 8, August 2004, pages 24-30	
00		Buergelt, CD: In Utero Infection of Pregnant Cattle by Mycobacterium Avium Subspecies Paratuberculosis Detected by Nested Polymerase Chain Reaction. The Journal of Applied Research in Veterinary Medicine, Volume 1, No. 4, Fall 2003, pages 279-284	·
OO Collins, M.: Diagnosis of Paratuberculosis. Veterinary Clinics of North America: Food Animal Practice, Volume 12, No. 2, July 1996, pages 357-37			
00		Vary, P.H.: Use of Highly Specific DNA Probes and the Polymerase Chain Reaction to Detect Mycobacterium Paratuberculosis In Johne's Disease. Journal of Clinical Microbiology, Volume 28, no. 5, May 1990, pages 933-937	
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Examiner Signature	/Oluwatosin Ogunbiyi/	Date Considered	01/08/2007
Signature	70101000111 03011111	Considered	0=10012001

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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